

1. DATE - TIME GROUP 3 January 65 03/1936Z	2. LOCATION 55.45N 171.30W (Pacific)
3. SOURCE Military	10. CONCLUSION Satellite (ECHO II) ✓
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION 9 Minutes	11. BRIEF SUMMARY AND ANALYSIS Small illuminated object at 330 deg azimuth 10 deg elevation estimated distance 50 nm. Flight Easterly disappearing over the horizon after a 9 minute flight.
6. TYPE OF OBSERVATION Air-Visual	COMMENTS: Description of sighting indicates a Satellite observation. ECHO I was in the Southern Hemisphere at the time of the reported observation. Case evaluated as a probable Satellite (ECHO II) observation. ECHO II was moving East at about 70 deg North from 140 deg West to 125 deg East during the time of the reported observation. Since the object was observed to the North of the location this places the Satellite in direction of the object being observed.
7. COURSE Easterly	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

FORM  
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

### **Police Chief Views UFO**

On January 2nd 1965 Police Chief Joseph Snedic and Officer Edward Grossklaus observed a UFO hovering SE of Rockdale, Illinois near a waterway. They watched it for 15 minutes and attempted to come closer to it in their patrol car but it moved away. They went to the station to obtain binoculars and when they returned the object had left. Grossklaus, a former member of the AF, said he'd never seen an aircraft maneuver like the object did. It made a circular movement at low speed at 1,000 feet. Occasionally a large bright light like an aircraft landing light would come into view and then fade. They also observed two orange and 1 blue light come into view. No other details. Time: 4:50 p.m.

INCOMING  
MESSAGE

DEPARTMENT OF THE AIR FORCE  
STAFF ATTACHE BRANCH

*To Jdn*  
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AF IN: 51055 (3 Jan 65) D/rff

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INFO : NIN-7, XOP-1, XOPX-7, SAF-OS-3, JCS/OSD-1, CMC-9, NSA-7 , DIA-15  
(51)

SMB C043 ZCZCHQA928ZCCJA646

OO RUEAHQ

DE RUKACR 624A 03/2207Z

O 032207Z

FM ADMIN COMALSEAFRON

TO RUHLHL/CINCPACFLT

RUKOAG/CINCAL

RUKDAG/COMAAC

RUHLKSP/CINCPACAF

RUNGALB/CINCNORAD

INFO RUECW/CNO

RUHLHQ/CINCPAC

RUEAHQ/COFS USAF

RUHLHS/CINCUSARPAC

RUHLKM/PACAFASECOM COMMAND CENTER HICHAM AFB

RUECW/SECNAV

RUHPHH/COMHANSEAFRON

RUHPHC/HADD KUNIA

RUKAK/CTU THREE THREE PT VNE PT ONE

RUKDSA/CTE THREE THREE PT ONE PT ONE PT ONE

INCOMING  
MESSAGE

DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE BRANCH

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AF IN: 51055 (3 Jan 65)

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NAVY GRNC

BT

UNCLAS

A. JANAP 1460

1. CIRVIS REPORT

2. NAVY 151350Z

3. SMALL ILLUMINATED OBJECT

4. OBSERVER AT 55-45N 171-30E

5. 031936Z

6. OBJECT BEARING 330 DEGREES! 50 NM, ELEVATION 10 DEGREES

FROM HORIZON AT 031936Z

7. EASTERLY

8. DISSAPEARED OVER HORIZON AT 031945Z

9. NONE OBSERVED

BT

NNN

N

NOTE: Advanc  
XMITTEI

ECHO II

ECHO I  
03/1936Z  
03/1843. 315.17  
H63

ECHO II  
03/1936Z  
03/1911 — 272.10  
+ 25 - 18.81  
70°N 263°  
184° 97°E  
83

75°N 272.10  
5T 87 220 140°E  
INITIAL  
+ 34M 272.10  
— 147.28  
70°N - 125°W Q

FINAL

JANUARY 3, 1965

	1	5.5	359.31	81.5	27.7	-83.01	794	90.0*	27.7	-83.01	794	90.0*
2	54.0	26.59	80.0	26.1	-51.77	795	58.4*	29.3	-114.32	792	121.6*	
4	42.6	53.87	70.0	22.0	-18.81	794	24.6	33.3	-147.23	784	155.4*	
6	31.2	81.15	50.0	15.5	-6.41	784	11.0	39.3	-159.69	765	169.0*	
8	19.8	104.43	40.0	12.5	-3.14	775	8.4	42.9	-161.98	753	171.6*	
10	8.3	135.71	30.0	9.2	-2.66	765	6.7	46.0	-163.56	740	173.2	
11	58.9	162.49	20.0	6.1	-1.60	756	5.7	49.1	-164.53	728	178.3	
13	49.5	190.27	0.	0.	0.	734	4.9	55.1	-168.14	705	175.0	
15	34.1	217.55	-20.0	-6.0	1.61	715	5.7	57.5	164.91	687	174.3	
17	27.6	244.83	-30.0	-9.1	2.59	705	6.8	54.5	163.34	680	173.2	
19	11.2	272.10	-40.0	-12.1	4.19	697	8.5*	41.5	162.37	675	171.5	
20	54.3	299.38	-50.0	-15.2	6.59	690	11.1*	38.5	160.06	672	163.9	
22	48.4	326.66	-70.0	-21.4	10.97	679	24.5*	32.2	147.58	670	155.4	
			-80.0	-25.2	51.97	674	53.4*	-28.3	114.57	672	121.6*	
			-81.5	-26.3	83.23	673	90.0*	-26.8	83.31	673	90.0*	